

WEST Search History for Application 10518664

Creation Date: 2010121508:03

Prior Art Searches

| Query | DB | Op. | Plur. | Thes. | Date |
|--|------------------------------------|-----|-------|-------|------------|
| (c or carbon) and (mo or molybdenum) and 148/320.ccls. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| ((c or carbon) and (mo or molybdenum) and 148/320.ccls.) and (oil near tank) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel and (c or carbon) and (mo or molybdenum) and (cu or copper) and (al or aluminum) and (n or nitrogen) and (oil near tank) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel and (c or carbon) and (mo or molybdenum) and (oil near tank) | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel and (c or carbon) and (mo or molybdenum) and 148/320.ccls. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel and (c or carbon) and (mo or molybdenum) and 148/332.ccls. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel and (c or carbon) and (mo or molybdenum) and 148/336.ccls. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel and (c or carbon) and (mo or molybdenum) and 420/89.ccls. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel and (c or carbon) and (mo or molybdenum) and 420/92-93.ccls. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel and (c or carbon) and (mo or molybdenum) and 420/128.ccls. | PGPB, USPT, USOC, EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel same (mo or molybdenum) same (solute or soluble or solution) | EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |
| steel same ((mo or molybdenum) near (solute or | EPAB, JPAB, | OR | YES | | 12-15-2010 |

| | | | | | |
|--|------------------|----|-----|--|------------|
| soluble or solution)) | DWPI | | | | |
| steel same (mo or molybdenum) same (tank or container or vessel) | EPAB, JPAB, DWPI | OR | YES | | 12-15-2010 |